### OMODER PERMIT

# CITY OF NAPOLEON - BUILDING DEPARTMENT 255 West Riverview Avenue, Napoleon, Ohio 43545 - 419-592-4010

Permit No	01881 <sub>Issu</sub>	ed 11-9-89	_ let F	FEES	BASE	PLUS	TOTAL	
	1026 Westmont	date	BUILD		9.00	56.00	65.00	
	'1 Westwood Ad	address	MELECT		15.00	6.00	21.00	
	sub-div o Eldon Huber	r legal discript	IPLUME		-0.49		gengeli	
issued by	building official		- Y		18.00		10.00	
Owner_Bre	t Speiser 592	tel.	<b>A</b>	ANICAL	10.00		18.00	
Address1	026 Westmont		DEMO	LITION			1000	
AgentGe	rmann Builders		4ZONIN	G			interferential	
	der-engetc. 0 Oakwood	tel.	SIGN		word.		Management	
	(A)	8192	HWATER	RTAP	Lig			
Description of	fUseReside	nce	SEW. I	NSP.	Veltural I		ar suga	
	(E105201-279		SEWER	RTAP	10m2		Znioneki	
Residential	no. dwelling units	naren	TEMP.	WATER	Until International			
Commercial_	Industri	al_ldem_lt_ viga		ELECT.	Rigdinih			
NewA	dd'nXAlter	Remodel	2 1 - 1	ITIONAL	Ctrict	L.	Condults &	
Mixed Occupa	ancvancv	Officeterane		PLAN	dguwii		hrs <u>side to us</u>	
Change of Oc		11F 7868	RE	EVIEW	Elect	hr	s on breath is	
		100		TAL FEES	3		104.00	
Estimated Co	st \$ 13,200.00	0/000 TEN		SS MIN. F	EES PAID			
All opposited where the	ZONING INFORMAT	ION	0.0			date	Temporary Power Pole	
district A	lot dimensions 90 X 120	area 10,80		yd n	side 35-35		rear yd	
max hgt	no pkg spaces	no ldg spaces	max cover	petitio	on or appeal req		date appr	
35'	2-min	MALL NOW	35%			1 325	Footbas 4	
WORK INFOR	MATION:				Internor-Wat Construction			
Size: Length_	20 Width	12 Sto	ories_1	Gro	ound Floor Are	240		
Height_	14' Buildi	ing Volume (for de	MAR TAN		onas manti Uko bisto m		lide-dug	
S JAVO	FINAL ARPE				1007		cu. ft.	
	ow 2 circuits	brief description	g_panel		Rystemia)			
Plumbing:	Occupiinay ii	brief description			Syntage			
Mechanical:	Add two heat r	uns brief description		RHOLTON	BROD ZHOL	INSPECT		
Sign:	Dimens				Sign Area			
type Additional Info	rmation: family	room addition	on	1		1	2	
		/	7/	,//	/	/	9	
11/20	129	- ///	1/10/11	9	sin H	/		
Date / / / 20/	Applica	ant Signature	UND VVX	Julia	owner-agen	^	5	
White-Building	g Department Yellow-Ap	nlicant Pink Float-	cal Inspector			0.11.5		
c Danding	= - abarrenger 1 enow-Wh	Phodin I IIIA-Electific	ar maperior	Green-Cle	rk-Treasurer	Gold-County	Auditor	

## INSPECTION RECORD

	UNDERGR	OUND			F	ROUG	H-IN			FINAL		
77	Туре	Date	Ву	Туре	Date	Ву	Туре	Date	Ву	Туре	Date	Ву
	Building Drains			Drainage, Waste & Vent Piping			Indirect Waste			Drainage, Waste & Vent Piping		
5	Water Piping									Backflow Prevention		
T C W R I N C	Building Sewer			Water Piping			Condensate Lines			Water Heater		
ב	Sewer Connection							-1,		FINAL APPROVAL		
AL	Refrigerant Piping			Refrigerant Piping			Chimney(s)			Grease Exhaust System		
	i iping			Duct Furnace(s)			Fire Dampers			Air Cond. Unit(s)		
ANIC	Ducts/ Plenums			Ducts/ Plenums			□ Radiant Htr(s) □ Unit Htr(s)			Refrigeration Equipment		
MECHANICAL	Pienums			Duct Insulation			Pool Heater			Furnace(s)		
				Combustion Products Vents			Ventilation  Supply Exhst.			FINAL APPROVAL		51
ELECTRICAL	Conduits & or Cable			Conduits/ Cable			□ Range □ Dryer			Temp Service Temp Lighting		
	Grounding & or Bonding			Rough Wiring			☐ Generator(s)☐ Motors			Fixtures Lampholders		
	Floor Ducts Raceways			Service Panel Switchboard			□ Water Htr □ Welder			Signs		
	Service Conduit			Busways Ducts			□ Heaters □ Heat Cable			Electric Mtr. Clearance		
	Temporary Power Pole			Subpanels			□ Duct Htr(s) □ Furnace(s)			FINAL APPROVAL		
	Location, Set- backs, Esmt(s)	1/21	5	Exterior Wall Construction		5	Roof Covering Roof Drainage		5,	Smoke Detector		E
	Excavation	11/21	5				Exterior Lath			Demolition (sewer cap)		
	Footings & Reinforcing	11/21	5				□ Interior Lath □ Wallboard					
BUILDING	Floor Slab	21	7-7	Interior Wall Construction		54	Fire Wall(s)			Building or Structure		5,
	Foundation Walls			Columns & Supports			Fireplace Chimney					
60	Sub-soil Drain			Crawl Space   ☐ Vent ☐ Access		5+	Attic  Vent - Access					
	Piles			Floor System(s)		5,					1/20	5
				Roof System		5,	Special Insp Reports Rec'd			Certificate of Occupancy Issued		
		INSPE	CTIC	NS, CORRECTIO	NS, E	TC.	INSP	ECTI	ONS,	CORRECTIONS,	ETC.	
NAL												
<b>ADDITIONAL</b>												
4												1
				0.00011								

#### RESIDENTIAL PLAN CORRECTION SHEET

CII 2 NAPOLEON 255 West Riverview Avc. Napoleon, Chio 43545 419/592-4010

Permit No. 0/88/ -(1)
Owner BRET TREISER
Contractor 6 ERMANN RULIDE
Location 1026 CN ESTMONT ADDENDUM TO Permit No.

Pic le note the items checked below and incorporate them into your plans as indicated: PERMIT NOT YET ISSUED, CORRECT PLANS AND RE-SUBMIT. PERMIT ISSUED, INCORPORATE ITEMS DURING CONSTRUCTION.

	7.01418							
J	GENERAL			Show size of members	supp	porting perch roof.		
$\widehat{}$	Provide approved smoke detector(s) as req'd.  Provide % gypsum wallboard between			Provide double top plantitions and exterior	ate or v	for all bearing ,		
_	dwelling and garage, on garage side.			Provide design data for	or p	prefab wood truss.		
	Provide min. 1 3/8" solid wood door from garage to dwelling. (or equal)			Ceiling joists unders.				
	Submit fully dimensioned plot plan.			Roof rafters undersize				
7	Provide min. of 1-3'0" x 6'8" exit door.			PLUMBING AN	D MI	ECHANICAL		
				Terminate all exhaust				
-	Provide min. 22" x 30" attic access opening.			Insulate ducts in unh				
	Provide min. 18" x 24" crawl space access opening.		Γ	Provide backflow prevences bibs.		The second secon		
4	Provide approved sheathing or flashing behind masonry veneer.			Terminate pressure and valve drain in an app.	d te	emperature relief		
$\dashv$	Provide min. 15# underlayment on roof.			Provide dishwasher dra				
$\dashv$	Provide adequate fireplace hearth.			gap device.	0 1 1 1	-rew abbiosed Wil		
	Install factory built fireplaces/stoves according to manufacturers instructions.		_	METAL	-			
	Terminate chimney 2' above roof or 2' above highest point of building within		L.	Contact City Utilities conductors and/or met	er.			
-	10° of chimney.  LIGHT AND VENTILATION			Provide approved systematics bonding.	em c	of grounding and		
$\dashv$				ELECT	FIC	AL		
1	Provide mechanical exhaust or window in bathroom			Show location of servi	ice	entrance panel		
_	rovide min. 16 sq. In. net free area attic ventilation.			G. F. C. I. req'd. on				
X	Provide min. Z-8x16 Van In. net free area crawl space ventilation.			Outdoor, bathroom and shall be protected by	gaz G.	rage recepticles F. C. I.		
	FOUNDATION			Maximum number of rece	epti	cles permitted		
	Min. depth of foundationbelow finished grade is 32".		L	on a G. F. C. I. circu 20 A. circuits and 7	for	15A. circuits.		
1	Min. size of footer "x ".			Refrigerators, microw furnace and air conditions	aves	, washers, dispose		
7	Provide anchor bolts 4" 8 6' o.c. 1' from			separate circuits.	1101	ers shall be on		
$\langle  $	each corner. Embedded 7" in concrete and 15" in masonry.			INSPEC	TIO	NS		
1	Show size of basement columns.			The following indicate	d i	nspections are		
+				frequired. The owner or		his agent shall		
+	FRAMING Show also of word of white		1	contact the City Building Dept. at least 24 hrs prior to the time the inspection				
+	Show size of wood girder in		_	is to be made.	_			
	Provide design data for structural member in		X	Focters and Setbacks.		Building sewer.		
1	Floor joists undersized in		X	Foundation.	X	EVAC rough-in.		
1	Provide double joists under parallel		-	Plumbing rough-in.	X	Final Building		
1	bearing partitions.			Plumbing final.		other,		
	Provide 1" x 4" let in corner bracing, approved sheathing, or equal.		-	Electrical service. Electrical rough-in.	×	BUILDING FRA		
$\neg$	Show size of headers for openings over		-	Electrical final	-			

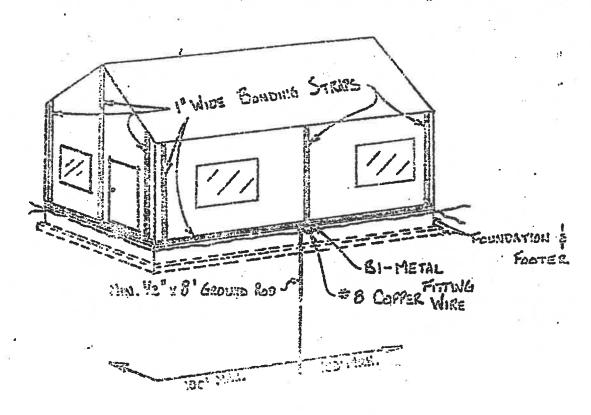
The approval of plans and specifications does not permit the violation of any section of the Building Code or other City Ordinance. This addendum is attached to Permit No. 01881 and made a part there-of. DATE APPROVED OR DISAPPROVED 11-9-89 Checked by 5

Plan Examiner.

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## NOTIONAL METHOD OF GROUNDING AND BONDING METAL VENEZRS

- L. Installation of bonding straps behind the siding must be inspected and approved by a representative of the Building Department prior to opvening over with siding. Call 592-4010 for inspection.
- 2. All horizontal and vertical panel courses separated by a ddelectric coating of film or otherwise shall be bonded with not less than a solid 1" wide bonding strap of the same alloy and of the same gauge or greater than the panel. Straps shall not have a dielectric coating of film or otherwise in order to maintain proper bonding.
- 3. The vertical straps shall be placed at all inside and outside corners, between all window and door openings, gable ends, etc., but not less than at 12' intervals. The vertical straps shall be bonded by means of a sheet metal screw to a horizontal strap that is continuously bonded around the perimeter of the structure.
- 4. When panels are applied over the vertical bonding straps at the points of overlap, the panels and bonding straps shall be bonded together by a panhead sheet metal screw of the same alloy.
- 5. Must use not less than \$8 X l\* panhead skeet metal screw of the same alloy for bonding panels to straps. Nails are not acceptable for means of bonding.
- At the lowest point of the panel overlap one vertical bonding strap to the exterior surface of the panel and then install a bi-metal fitting (such as a CU/AL Lug) to connect a minimum of a 48 copper wire conductor, attached to 1/2" in diameter by 8' long nonferrous ground rod. Provide a ground road as prascribed, every 100' maximum intervals around the perimeter of the structure in order to maintain effective grounding. The use of an electrical service entrance ground rod is acceptable, provided a separate ground rod clamp is installed.



THE CIL MENTS TO SEE IS DECEMBED FROM

#### APPLICATION

for

### RESIDENTIAL BUILDING, ELECTRICAL, PLUMBING, MECHANICAL, PERMITS and DEMOLITION PERMIT from the

### CITY OF NAPOLEON - BUILDING DEPARTMENT

Entry No. 255	CITY OF MAPOLEON - BUILDING West Riverview Ave. Napoleon, Ohio 43	6 <b>DEPARTMENT</b> 3545 Pn. 419-592-401	.0	
Permit No. 01881 Issued 11-	9-89		<u>Fee</u> Base Plu	s Total
Job Location 1926 Wes		9.00 56.		
1270871 111= 1110	0 0-0-		15,00 6:	
Issued By Sub-div. or legal disc.				
Owner BRET SPEISE	R Pn 59			
Address 1026 (1/FST M	Inches	RED		18.00
Owner BRET SPEISE  Address 1026 (VEST M)  Agent GERMHUN BUIL  Address 970 OFFKINGE	OFAS BY S N	ion, Sewer	ORT OF	6279
Agent GERMISEN BUILD  Address 970 OISKWN  Description of Use Franks	70		ap, Connecti	ion -
Description of Use Francis	Made by	Nore Date	Aug 2.	on, etc.
	Kind and Number	of D	rber	19 65
Address 970 OFFILIUM  Description of Use Frank 1  Residential  no. dwelling units	Lot No. To Y	ouildings	***************************************	**************************************
Residential no. dwelling units	Street	Addition	Wet	The state of the s
no. dwelling units  Commercial Indu  New Add'n. Alter  Mixed Occupancy  Change of Occupancy  Estimated Cost \$ 13,200	Strial	between	Mound	************************
Nived Geoupen	House No. 1030	Streets	**************************************	- and
Change of General	Purpose	estment		********
MewAdd'nAlter  Mixed Occupancy  Change of Occupancy  Estimated Cost \$ 13,200  -ZONING INFORMATION	- May	Lever No.	feet front 90	4.20
TOWNS THEORY	Permission	**************************************	Size	
- LUNING INFURNATION 90X 120	to lay issued to	60	The same of the sa	
district lat dimensions	Permission to lay issued to  Complete Returns Made	darvie	- B	rear yd
max hgt no pkg spaces	Made	The section of the se	Sewer Bullder	date appr
	I have inspected the connect application and permit, and cen Ordinance No	OF INSPECTION	***************************************	
WORK INFORMATION:	permit connect	OF INSPECTION	19	
BUILDING: Garage Fl. Area	Ohio.	tify same laid ,		
Size: Length 20 Width 12	I have inspected the connect application and permit, and cer Ordinance No	to be in	accord above	
Height 141 Buildi	Ordinance No	City or Village of	With	
Description of Work: <u>EAMICY</u>				cu. ft.
**************************************	Received \$	Joo Insp	Pector	
*	00000	t'ce		
Continue on Rock Cid.	a for Startegast Dimbin			
	e for Electrical, Plumbing and Mechan	nical and other in.		

ELECTRICAL: Electrical Contractor OUNER	Fn. 342-012/
Address 1226 (UEST MONT	Estimated Cost \$
Type of work: New Service change Rewiring Addition	nal Wiring V Temp. Elec. Req.
Size of service Underground Overhead	No. of new circuits 2
Description of work: Row ? - CIRCUITS F	-ROM EXISTING PANEC
PLUMBING: Plumbing Contractor	Pn
Address	
Water Tap Req SizeType of Pipe	type
San. Sewer Tap Req Size Type of Pipe	1
St. Sewer Tap Req SizeType of Pipe	Street to be Opened
Main Building Drain Size Main Vent Pipe Size	List Number of Plumbing Fixtures Below
Water Closets Bathtubs Showers Lavatories Ki	tchen SinksDisposal Dishwasher Clothes Washer
Floor Drains Other Fixtures: Type	
Description of Work: NA	
MECHANICAL: Mechanical Contractor OWNER	
Address	Estimated Cost
Heating System: Forced Air Gravity Hot Water	Steam Unit Heaters Radiant Baseboard
Type of Fuel: Electric Natural Gas Propage Wood C	oal Solar Geothermal Other
No. of Heat.Zones Hot Water:(One Pipe Two Pipe Series	
No. of Hot Air Runs No. of Hot Water Radiators Total Heat	Loss Rated Capacity of Furnace/Boiler
Location of Heating Units: Crawl Space Floor Level Attic Su	spended Roof Outside Other
Description of Work ADD TIL'S MEA	1
DRAWINGS REQUIRED: All Applications must be Accompanied by Two Compl FLDDR PLANS, STRUCTURAL FRAMING PLANS, EXTERIOR ELEVATIONS, SECTIONS HEATING LAYOUT ETC. All plans shall be <u>DRAWN TO SCALE</u> . Show all ex Furnace Locations.	ete sets of Drawings Including SITE PLAN, FOUNDATION PLAN, and DETAILS, STAIR DETAILS, ELECTRICAL LAYOUT, PLUMBING ISOMETRIC,
READ AND SIGN BELOW; The undersigned hereby makes application for a mork in strict accordance with all applicable provisions of the currand Ioning Codes, the Napoleon Engineering Dept. Rules and Regulation Napoleon Code of Ordinances.  Date	ent edition of the C.A.B.D. Building Code, the Napoleon Building ns. Standard Specifications and other Pertinent Sections of the
	whitegram mor saria atthems Simplific